Setting a Bridge in Tiger Woods Architect

First of all, you must determine what elevation your water is set at. To do that, put your arrow over the water near where you want to put your bridge or where your bridge is located. See following illustration:

Next you want to check the elevation set for the bridge (if it is already in place). In the next illustration on the next page, the elevation is set to the same height as the water:

This may not look too good if there is a substantial difference in elevation from one side of the water to the next.

To continue setting the bridge, we must determine what the elevation is near or at the point where the bridge intersects or will intersect with the land. The following illustration shows the elevation for those points in this case:

Now, with those elevations in mind, we can set the elevation of our bridge so that it is anchored on both sides of the water and looks good. In this case, we want to set the bridge at 999'10” or 999'11”. See illustration:

<u>IMPORTANT</u>....Always use the camera to check your work when placing a bridge!!! Here is how this looks like all set up:

That is how you set a bridge in the TW course arhitect.